

→ Reverse osmosis Direct Flow system

VYRTA 800 GPD

(Ref.910475)

SPECIFICATIONS

FLOW	2,2 lpm
WEIGHT	12 kg
INLET TEMPERATURE (max. - min.)	38°C / 5°C
INLET TDS (max.)	1500 ppm
INLET PRESSURE	4 bar - 1 bar (400kPa-100kPa)
PREFILTER	Mixed filter carbon pp 5 micron+ Carbon block high quality
POSTFILTER	High quality carbon
MEMBRANE	800GPD
TAP	Smart faucet
PUMP	High performance diaphragm
POWER SUPPLY	24 Vdc
EXTERNAL ADAPTER	100-240V. 50/60Hz: 24Vdc



FILTER
CONTROL



QUALITY
CONTROL



SOUND
WARNINGS



SMART
FAUCET



LED
STATUS



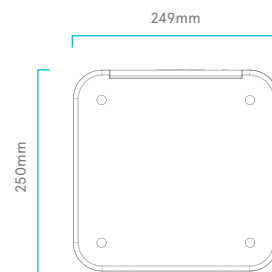
VERSATILITY



HIGH
EFFICIENCY



AQUASTOP
SYSTEM



ORIGINAL CONSUMABLES

Post Carbon (Ref. 910480)

Combi filter (Ref. 910479)

RO membrane (Ref. 910481)



WLG (B-60326279), is member of the Water Quality Association.



ACCREDITED BY ENAC
Certif. nº 34/5200/14/0712

The trading of water treatment and household appliances as well as designing and teaching of non-official training courses related with its technology are certified and comply with the UNE-ISO-9001 far WLG (B-60326279).



WLG (B-60326279) is an Aqua España member, who belongs Aqua Europa (Federation of European nation associations).



WLG (B-60326279), has the rights granted for Authorized Economic Operator with number ESAE0F18000008U6 and 13/02/2018 as a date of entry of the authorization.